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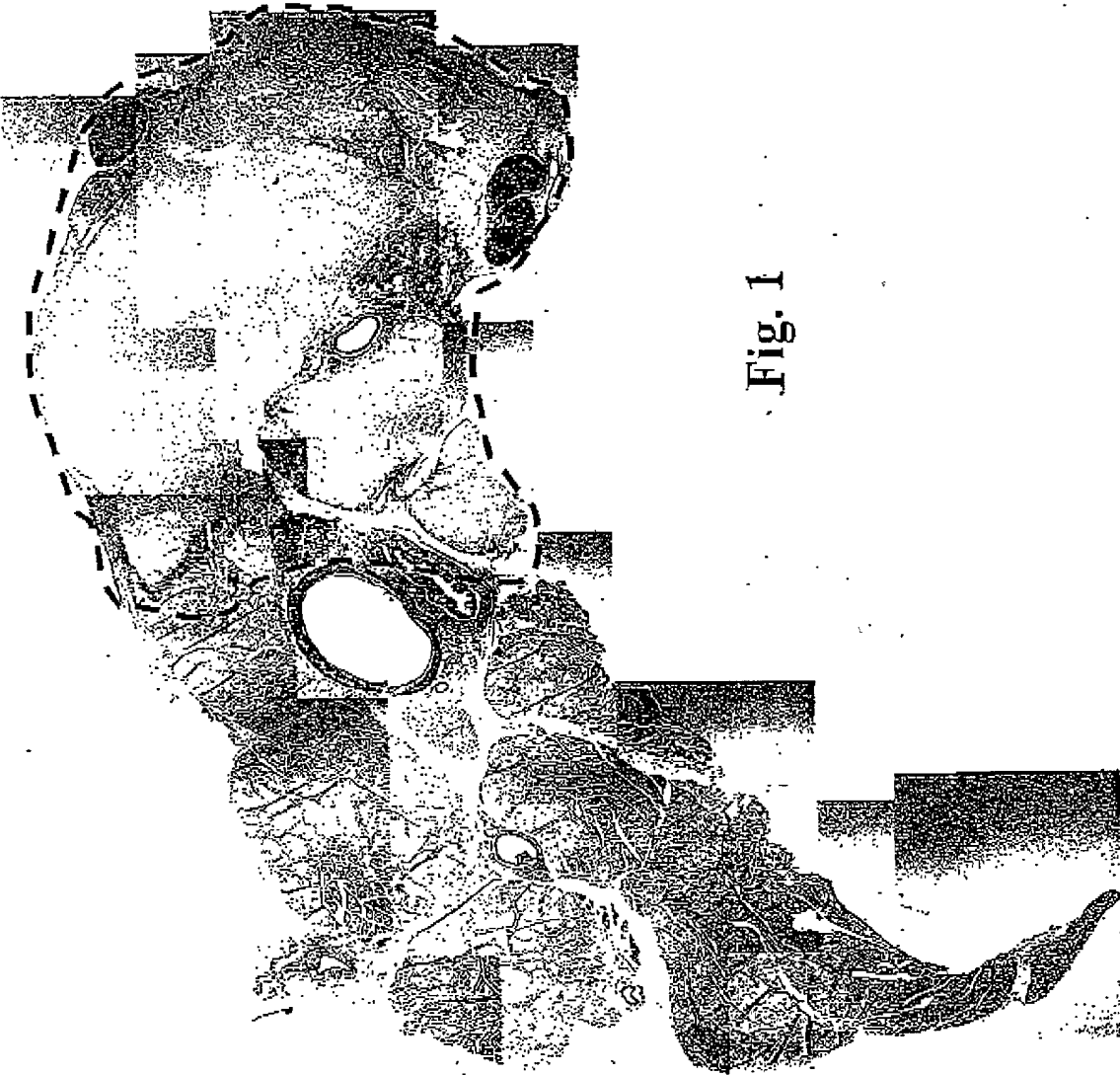
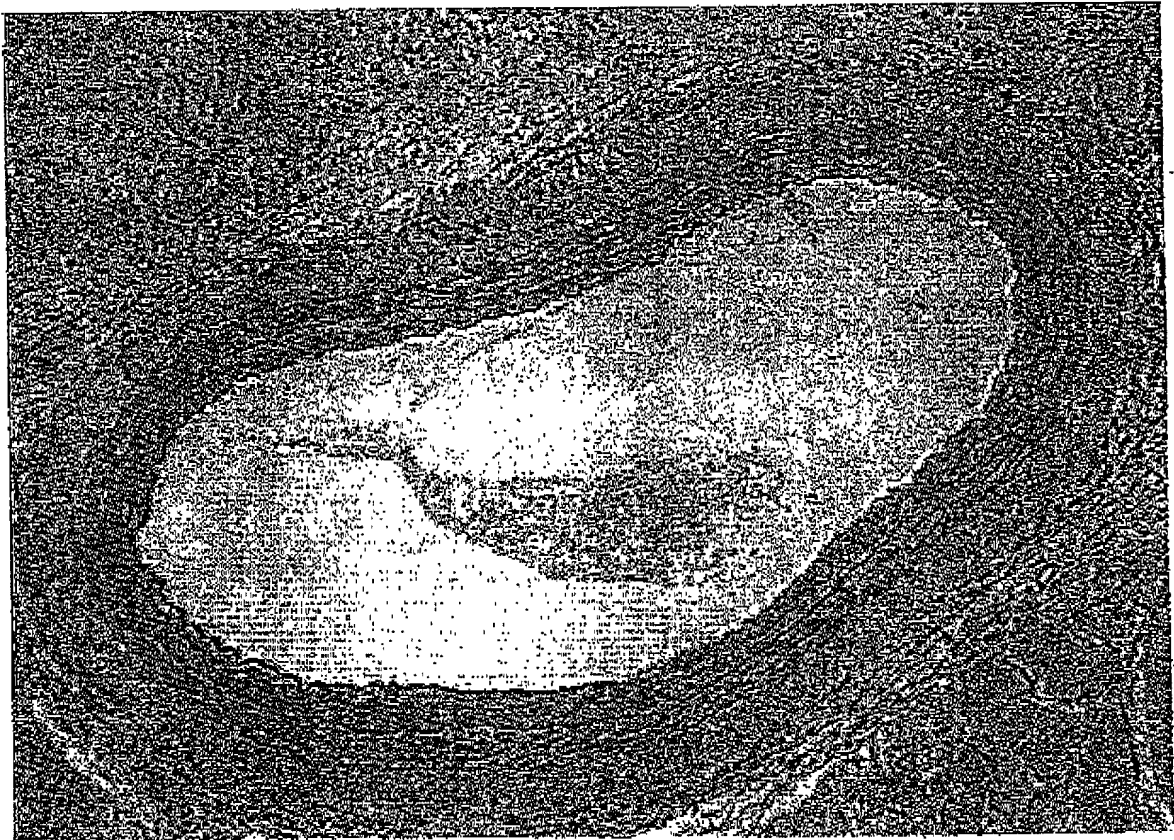


Fig. 1

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**Fig. 2**

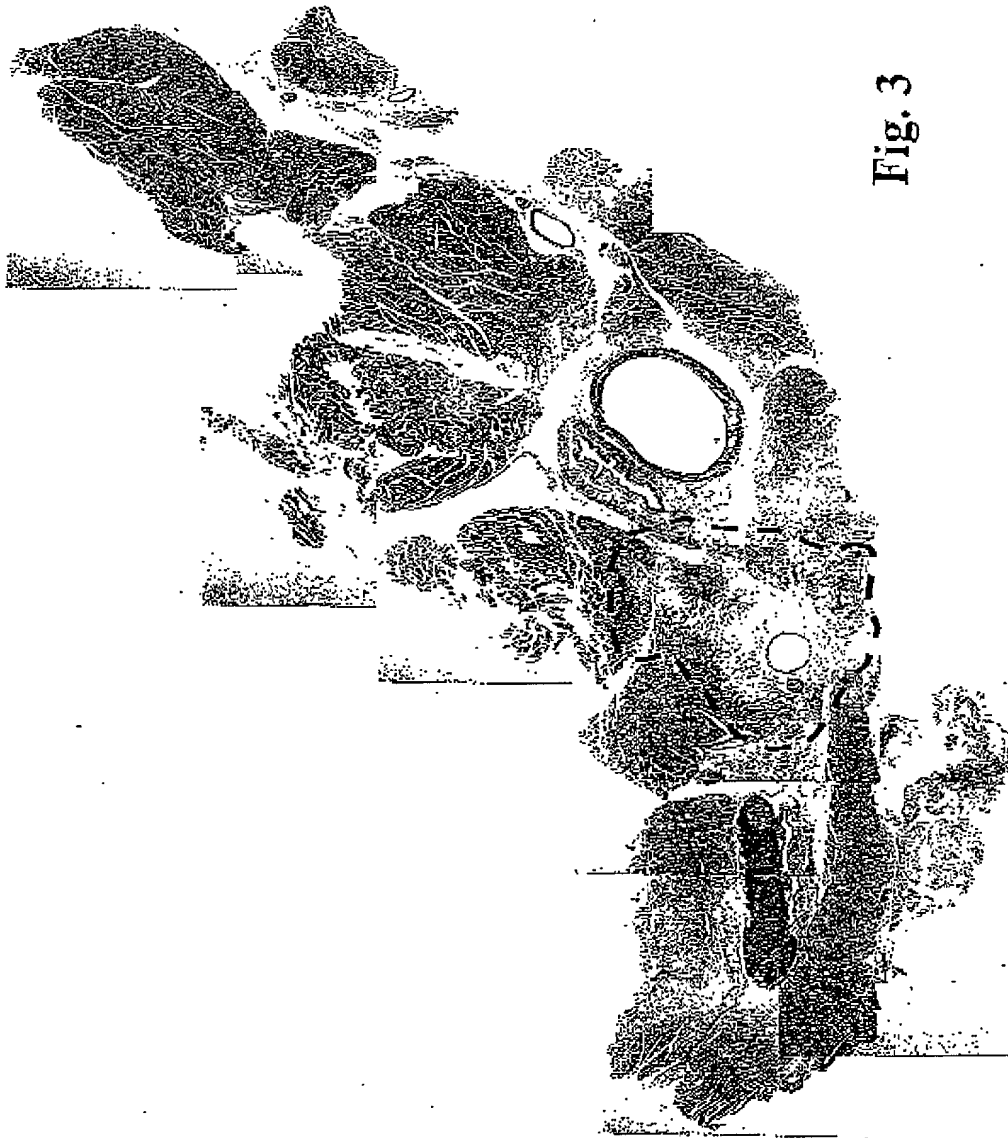
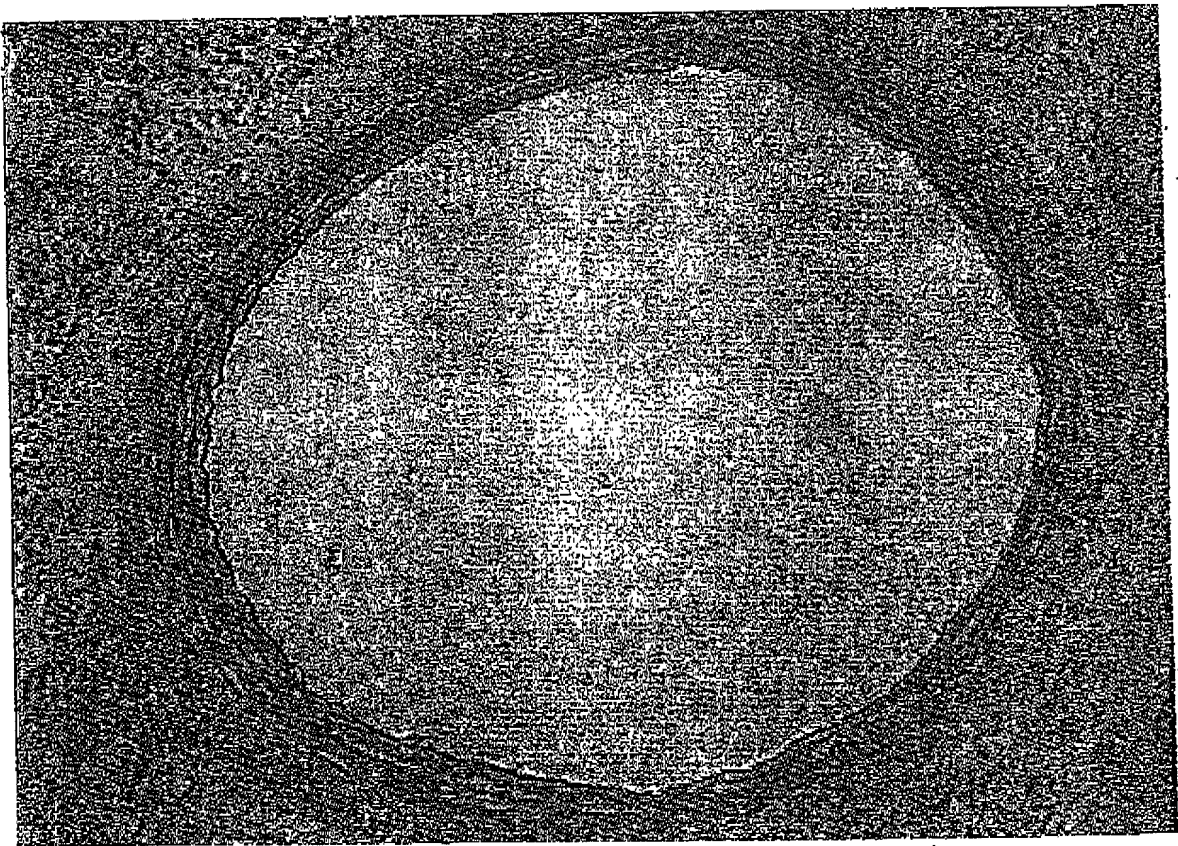
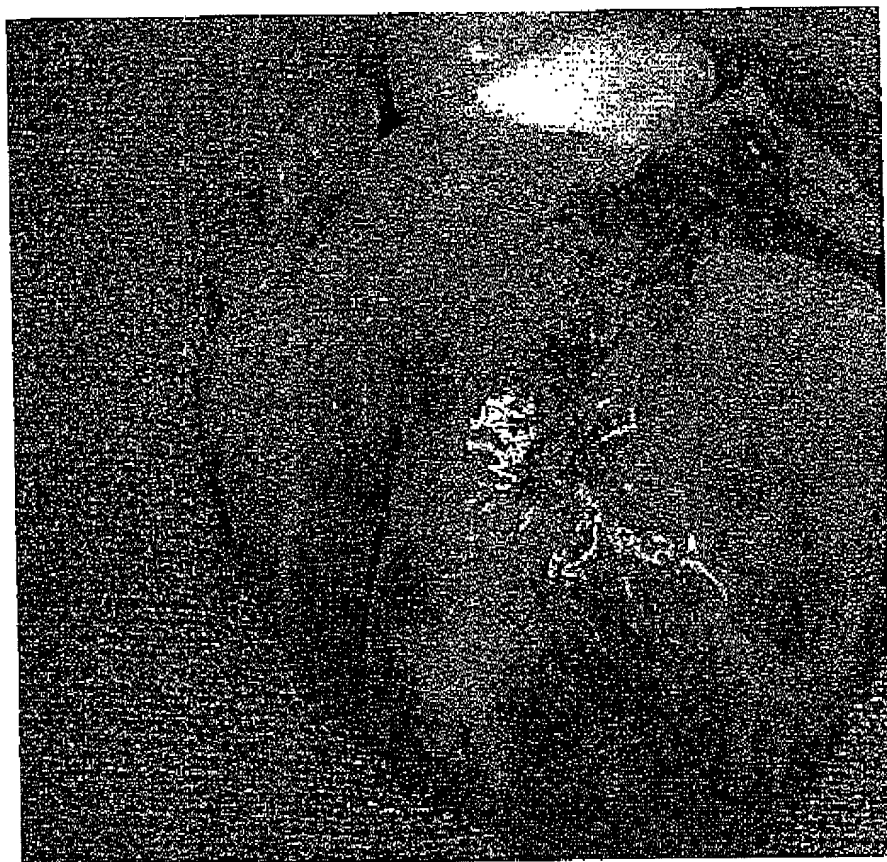


Fig. 3

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**Fig. 4**



**Fig. 5**



**Fig. 6**

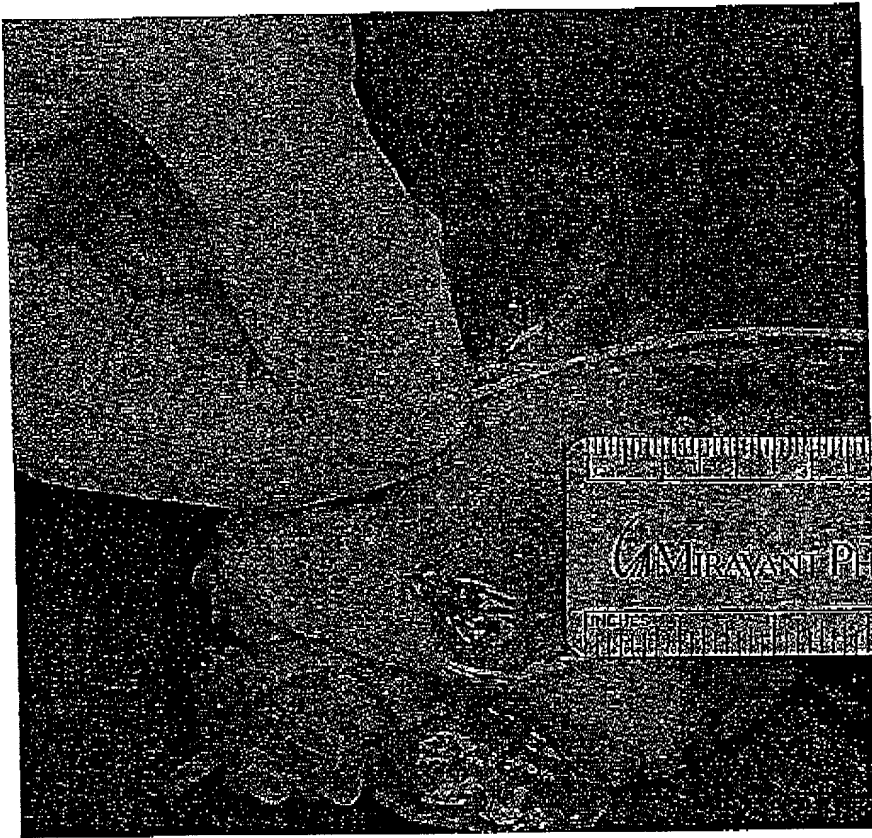
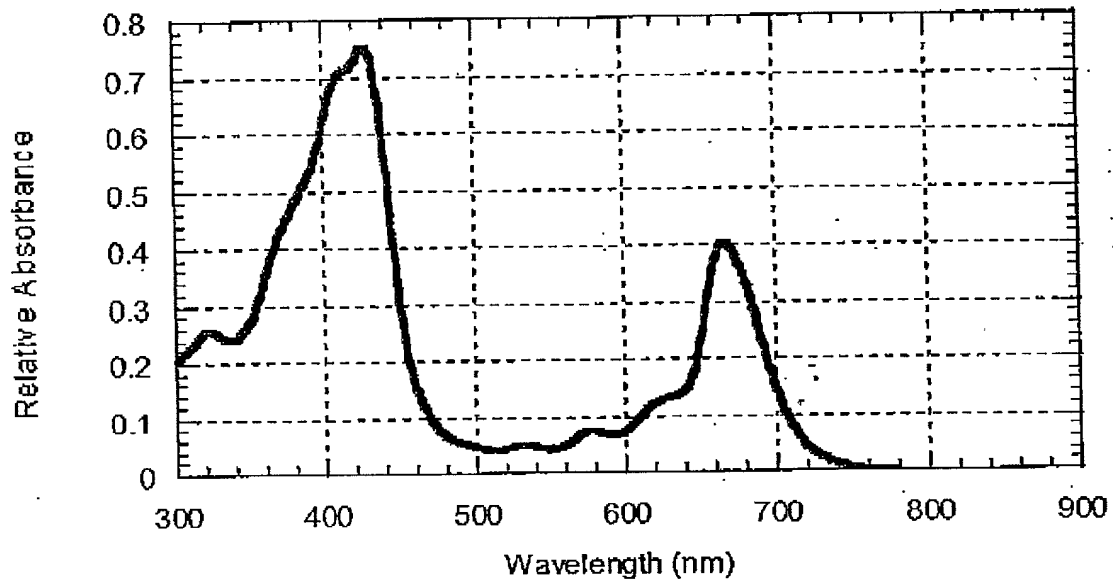


Fig. 7

**Fig. 8**

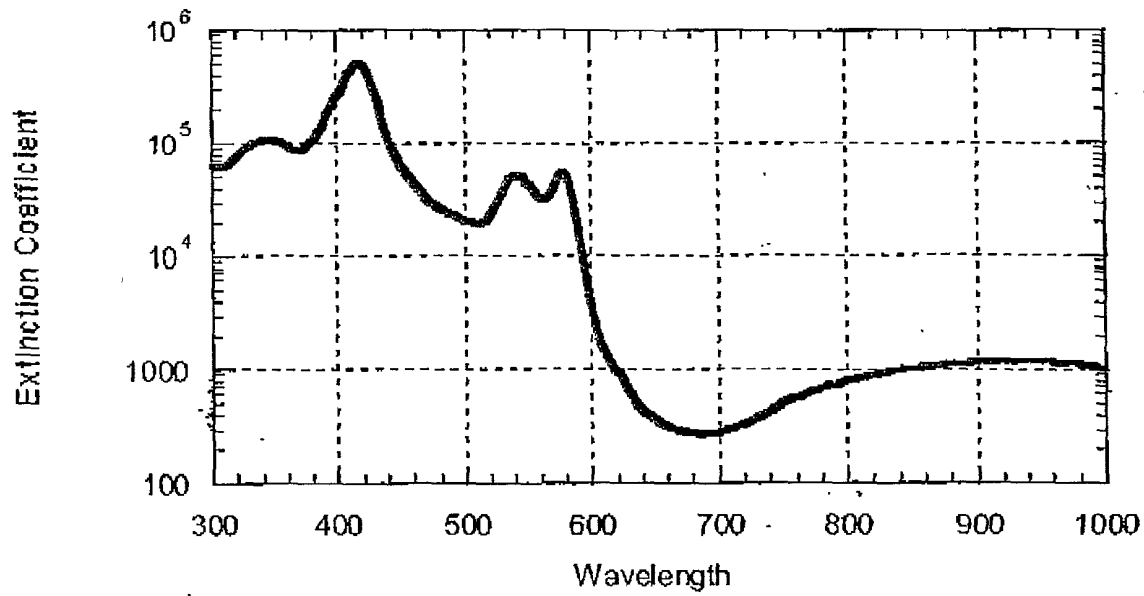


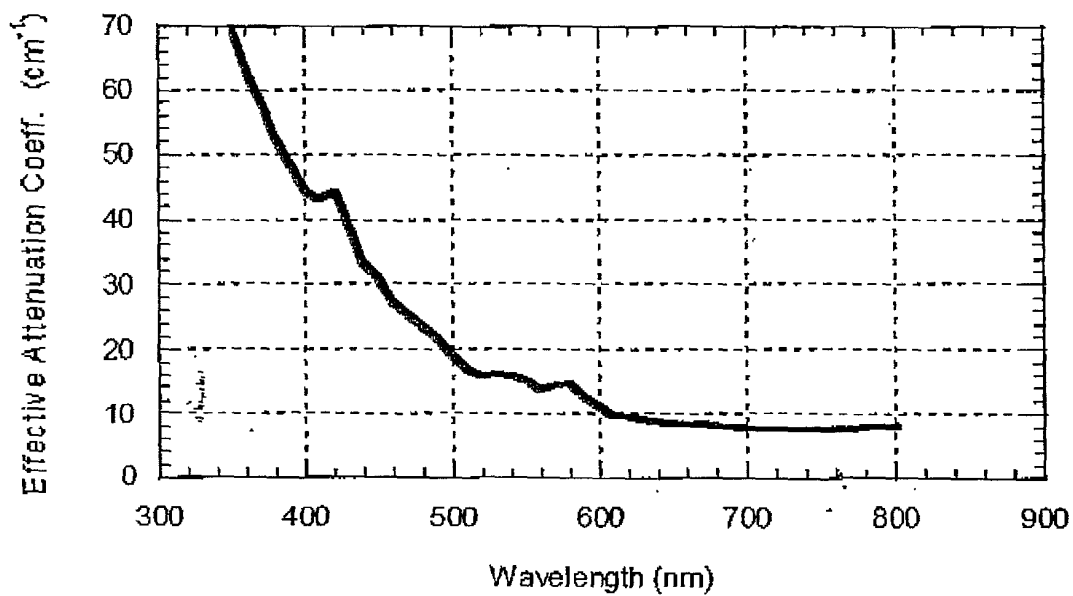
Wavelength (nm)	Drug Dose ( $\mu$ mol/kg)	Light Dose (J)	Treatment Time (Post- Injection)	Max. Acell. (%)	Sur. Tissue Damage
665	0.1	106	4 hr	0	> 3
532	2.0	135	4 hr	60	2
514	2.0	137	4 hr	70	2
458	1.0	137	4 hr	57	2
442	1.0	125	4 hr	88	1.5

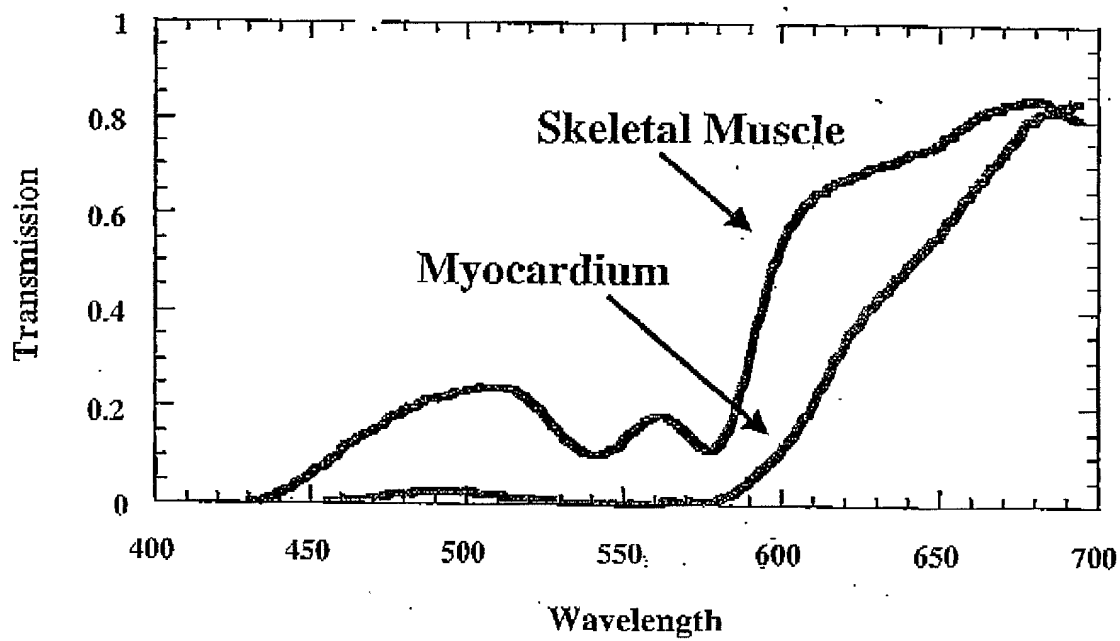
**Fig. 9**

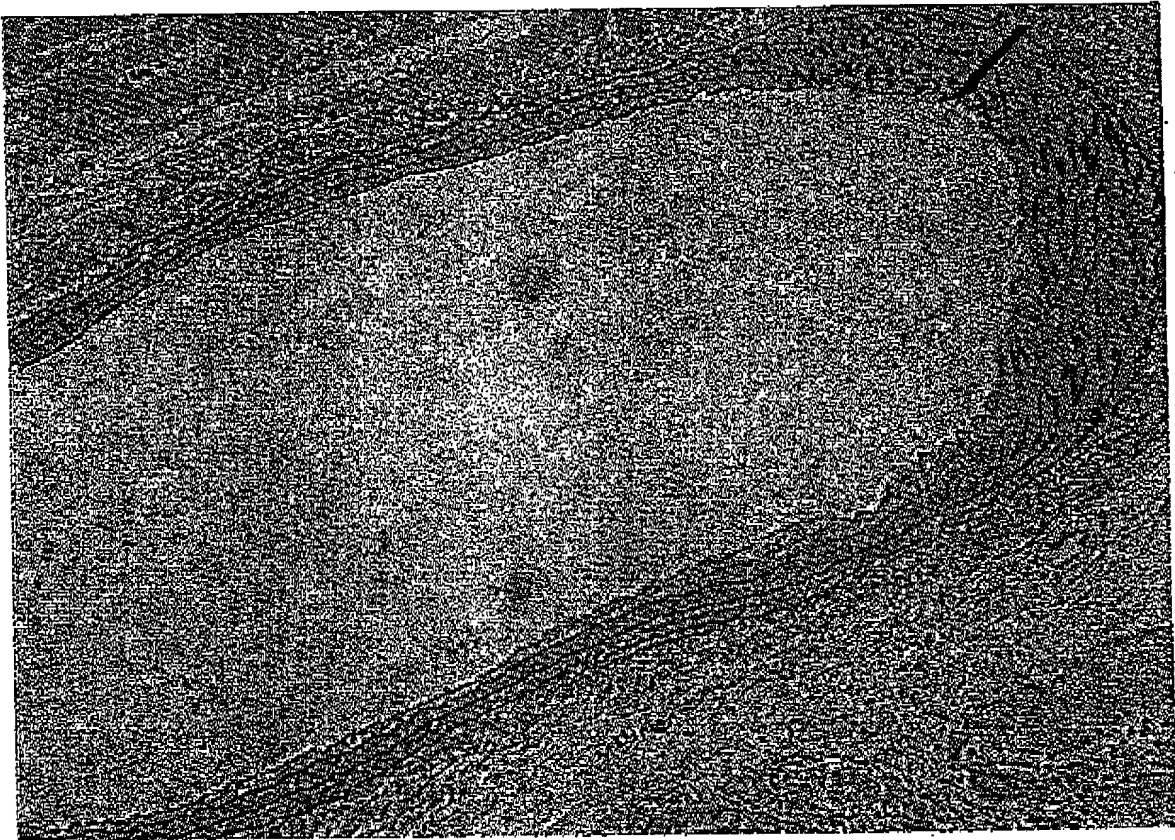
Drug	Wavelength (nm)	Drug Dose	Light Dose (J)	Treatment Time (Post- Injection)	Max. Acell. (%)	Sur. Tissue Damage
BPD-MA (benzoporphyrin)	458	2 $\mu$ mol/kg	137	4 hr	60	2
LuTex (texaphrin)	458	4.5 mg/kg	300	24 hr	40	2
Rose Bengal 00902 (xanthene)	580	5 $\mu$ mol/kg	80	8 hr	43	2-3
MV6401 (chlorophyll)	458	1.0 $\mu$ mol/kg	137	4 hr	57	2
MV970205 (benzochlorin)	458	1.0 $\mu$ mol/kg	80	4 hr	37	2
MV000602 (porphyrin)	532	1.0 $\mu$ mol/kg	138	4 hr	90	2

Fig. 10

**Fig. 11**

**Fig. 12**

**Fig. 13**



**Fig. 14**



**Fig. 15**